

Making the railway system work better for society.

TRAINING ON THE EU REGULATORY FRAMEWORK BUDAPEST – 26th to 30th June 2017 MULTIPLE CHOICE QUESTIONNAIRE

Day 3 – Rolling Stock and Operation

Question 1:

Ques	SUON 1:				
The Noti	fied Body in charge of the subsystem verif	ies the co	onformity:		
A ■	Of the subsystem with the applicable TSIs	В□	Of the subsystem and its Interoperability Constituents with the applicable TSIs		
СП	Of the subsystem with the applicable TSIs and National Rules	D□	Of the subsystem and its Interoperability Constituents with the applicable TSIs and National Rules		
Ques	stion 2:				
For rolling stock, the applicant shall always be the manufacturer					
Α□	Yes	В	No		
Ques	stion 3:				
In module SH1, the NoBo shall:					
Α□	Carry out a design examination and audit the production Quality Management System (QMS)	В□	Carry out an audit of the complete QMS including design, production and tests		
C	Carry out a design examination and audit of the complete QMS including design, production and tests	D□	Carry out a design examination and participate to the tests		
Question 4:					
Who should collaborate for the safe integration and operation?					
$A \square$	No need of collaboration	В 🗖	RUs and IMs		

Error! Reference source not found.

СП	RUs and applicants	D ■	RUs, IMs, applicants, NSAs, Conformity Assessment Bodies		
Que	estion 5:				
Is technical compatibility an essential part for ensuring safe integration?					
A I	Yes	В□	No		
СП	Sometimes				
Que	estion 6:				
What hazards can be filtered for the classification of hazards (several answers possible)?					
A =	Those which do not have a safety impact	В	Those which consequence is limited to a specific area of the train		
СП	Those which monitoring can be exported to maintenance or operation	D□	Those which result from improbable failures		
Que	estion 7:				
Which of the following is NOT an acceptable Risk Acceptance Principle in the CSM-RA?					
Α□	Code of Practice	В□	Explicit Risk Estimations		
C \blacksquare	Frequency Occurence	D□	Reference to similar system		